Int'l Appl. No.: PCT/CA2004/001854
 Information Disclosure Statement

SECTION 2. FORMS PTO/SB/08A and 08B (former Apart REC 1 POT/PTO 28 APR 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Boudreau et al.

Attorney Docket:

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Art Group Unit:

Not yet assigned

No.

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October 21, 2004

Examiner Name:

Not yet assigned

Date

Invention:

A Multi-Agent System for Automated Image Analysis and Understanding

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

		OTHER DOC	CUMENTS
Examiner	Reference	Author	Title of Article, Title of Journal, Volume Number,
Initials	Number		Page Numbers, Date
	AA		International Search Report dated 7 March 2005
	AB	Köppen M. et al.	"Design of Image Exploring Agent using Genetic Programming", Fuzzy Sets and Systems, Special Issue on Softcomputing, 103 (1999) pp. 303-315.
			Also available at
			http://visionic.fhg.de/ipk/koeppen/
	AC	Liu, J. et al.	"Toward evolutionary autonomous agents for computational perception", IEEE International Conference on Systems, Man, and Cybernetics 1997, Oct. 12-15, 1997, Orlando, FL (USA), vol. 4, pgs. 3096-3101
	AD	Liu, J. et al.	"Adaptive Image Sesgmentation with Distributed Behavior-Based Agents", IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 21, no. 6, June 1999, pp. 544-551
	AE	Boucher, A. et al.	"A Multi-Agent System to Segment Living Cells", Proceedings of the 13 th International Conference on Pattern Recognition, Aug. 25-29, 1996, Vienna, vol. 3, pp. 558-562
	AF	Veenman, Cor J. et al.	"A Cellular Coevolutionary Algorithm for Image Segmentation", IEEE Transactions on Image Processing", vol. 12, no. 3, March 2003, pp. 304- 316
	AG	Tutwiler, Richard L. et al.	"ARL review 2001", The Applied Research Laboratory, The Pennsylvania State University, pp. 1-5. See section "Multi-Agent Imaging" pgs. 4-5. Avail. At http://www.arl.psu.edu/ARLreview2001

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